

Message Text

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15

ORIGIN EPA-04

INFO OCT-01 EUR-12 ISO-00 OES-05 CEQ-01 NSF-02 EB-07 OFA-01

ERDA-07 HUD-02 INT-05 HEW-06 DOTE-00 CG-00 COME-00

AGR-10 TRSE-00 /063 R

DRAFTED BY EPA(RADIAN):PSLOWELL:JCP

APPROVED BY OES/ENP/EN:HSPIELMAN

EPA/A-106:FGREEN

EPA/A-106:JBLANE

EPA/A-106:DHSTROTHER

EPA/RD-681:REHARRINGTON

EUR/SOV:WJKUSHLIS

EPA(EXECSEC):WABROWN

----- 008558

R 202311Z AUG 75

FM SECSTATE WASHDC

TO AMEMBASSY MOSCOW

UNCLAS STATE 198342

E.O. 11652: N/A

TAGS: SENV, UR

SUBJECT: ENVIRONMENTAL AGREEMENT; PROJECT I-2.1; STATIONARY
SOURCE AIR POLLUTION CONTROL TECHNOLOGY

1. REQUEST EMBASSY TRANSMIT FOLLOWING MESSAGE TO V.I.
LAZAREV, VICE DIRECTOR FOR SCIENTIFIC WORK, NIIOGAZ, FIRST
NAGATINSKI PASSAGE VI, MOSCOW 113105, WITH COPY TO KAZAKOV.

2. "DEAR MR. LAZAREV: THE U.S. DELEGATION ON OUR GASEOUS
EMISSION ABATEMENT SUBPROJECT PROPOSES TO ARRIVE IN MOSCOW
5 OCTOBER, WITH MEETINGS TO BEGIN 6 OCTOBER. WE WOULD
DEPART 16 OCTOBER, ASSUMING THAT THAT DATE WOULD CONVE-
NIENTLY FIT THE ITINERARY WHICH YOU ARE ARRANGING. WE
TRUST THAT YOU WILL BE ABLE TO INCLUDE A VISIT TO
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MAGNITOGORSK.

ACCOMPANYING ME WILL BE M.A. MAXWELL OF EPA, W.H. ELDER
OF TVA, AND G. KOEHLER OF CHEMICO. WE WOULD APPRECIATE
YOUR EARLY RESPONSE ON THE ACCEPTABILITY OF THESE DATES
AND THE POSSIBILITY OF INCLUDING MAGNITOGORSK IN THE
ITINERARY. PLEASE PROVIDE YOUR RESPONSE TO OUR EMBASSY
SO THAT THEY CAN TRANSMIT IT TO EPA. VERY TRULY YOURS,
PHILIP S. LOWELL." KISSINGER

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NNN

Message Attributes

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Channel Indicators: n/a
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Disposition Event:
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Margaret P. Grafeld
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To: MOSCOW
Type: TE
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